

## CENTRAL INTELLIGENCE AGENCY

WASHINGTON 25, D. C.

JUN 27 1955

FILE RD-71

MEMORANDUM FOR: Chie:

Chief Signal Officer

Department of the Army

SUBJECT:

Transistorized Radio Receiver RR-11AA, Development of

with the of Philadelphia, Pennsylvania. The end product of this program will be a transistorized radio receiver to be designated the RR-11AA and RR-11BB. The equipment and the developmental program are, per se, unclassified, but association of this Agency with the program is classified as SECRET.		25X1
2. At a recent conference between		25X1
and of this Agency, it was determined that the Signal Corps may desire to procure several developmental models of this receiver for test and evaluation. Inasmuch as the quantity of receivers to be delivered under the terms of this contract is insufficient to permit release of any of these units, it will be necessary to have additional items fabricated. An estimate from		25X1
the indicates that the unit price of these developmental models will be approximately \$5,000, which includes two (2) heads and one (1) main assembly unit to cover the frequency range of from 3-12 mc and 12-30 mc.	, a	25X1
3. If the Signal Corps desires to obtain models as part of	.5	
this program, it is requested that this Agency be so notified.		• •
Additional information related to the program may be obtained	(3)	, ) OEV4
from the Project Engineer, Extension .		25X1 25X1
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SIGEB-C4(27 Jun 55) lst Ind SUBJECT: Transistorized Radio Receiver RR-llAA, Development of	
DA, Washington 25, D. C., 1 July 1955	25X1
TO: Central Intelligence Agency, Main Navy Bldg., Washington 25, D. C.	
1. The information furnished in the basic letter is being forwarded to the Signal Corps Engineering Laboratories for determination of possible requirements for development models. An effort will be made to advise you of the SigC requirement, if any, within the next thirty days in order that ample notice may be given the contractor.	
2. It is requested that copies of contractor progress reports, test and evaluation data, and any other available literature concerning this development be furnished to Commanding Officer, Signal Corps Engineering	25X1
3. It is requested further, that the Laboratories be placed on the distribution list to receive copies of forthcoming pertinent reports.	
FOR THE CHIEF SIGNAL OFFICER:	
Chief, Electronics Branch	25X1
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